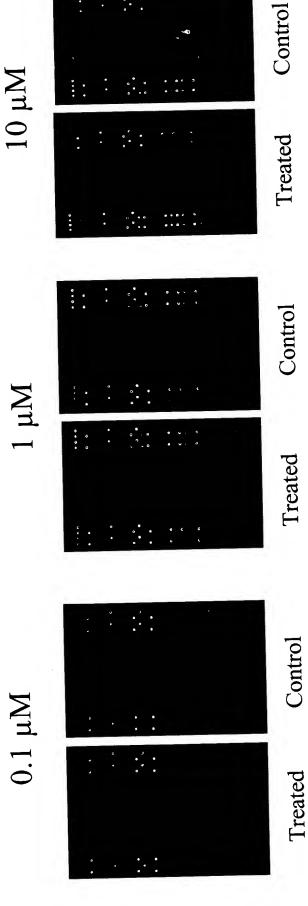
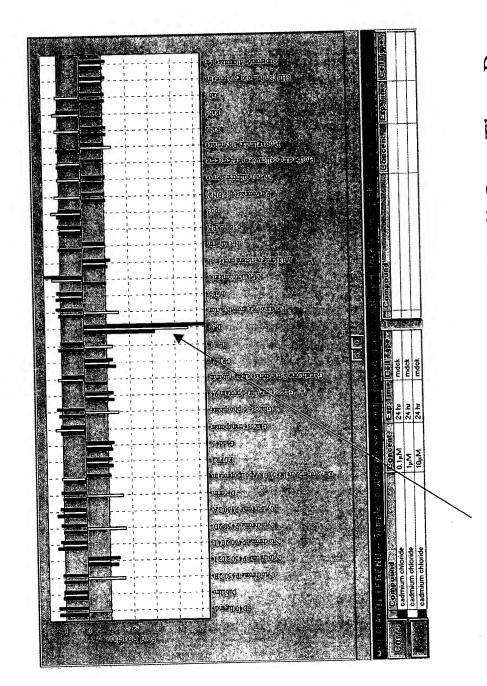
Title: CANINE TOXICITY GENES

Inventor: Spencer B. FARR et al.
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Docket No.: 400742000200



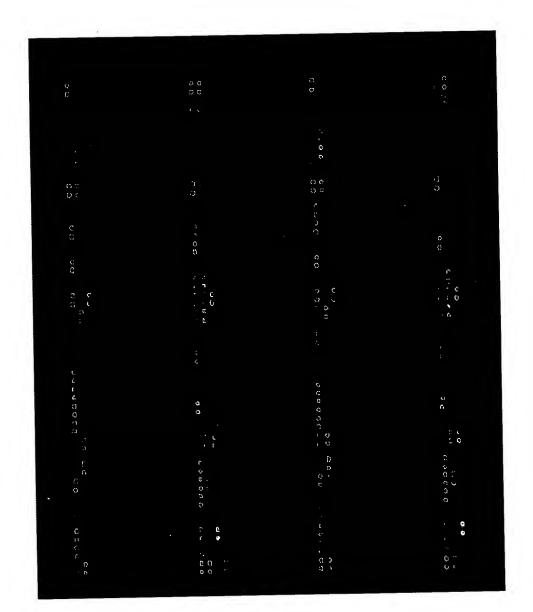
Gene	1	1	
Alkaline phosphatase	1.28	1.11	1.21
88-adhain	1.21	-1.2	1.19
RECA1		1.02	1.1
	-1.03	1.05	-1.09
Seta-glucul Ol livesse	1.27	-1.05	1.3
CD4U ligand	-1.02	1.23	-1.1
	-1.02	-1.13	-1.02
	1.1	1.06	- 8
QUBIIIN	1.07	-1.68	1.11
Cytochrome P450 ZB	-137	-1.01	-1.44
Cytochrome P450 2C21	1 28	801	1 18
Cytochrome P450 2C41	97.	3.4	1 5
Cytochrome P450 2D	70.1	C/.I-	7
Cytochrome P450 3A	1.29	4 2 3	1.1
Decorin	1.03	-1.63	
Ear-3 (verbA related) OR Apolipoprotein A1 regulatory protein (ARP-1)	-	1.06	-1-
FGE82	-1.2	-1.02	-1.17
	-1.4	-1.1	-1.28
	-1.21	-1.15	-1.26
	1.06	1.29	1.06
Glucose iralisportel	1.14	-1.51	1.23
GIUCUSE-O-DI IUS DI IAIG	-1.32	1.04	-1.27
GIUCOSE-TEQUIALEU DIOLENT 34	-1.03	1.16	-
Giutatnione S-transierase alpha suburint	1 11	-1.27	2
1 – 10 ·	-3 15	4 65	-5.36
F-1	11	-156	1.2
Keratinocyte grown ractor	1 21	1 03	117
Wek5	1 4	1 35	17
Metaliothionein 1	3.5	3 5	1 70
Multidrug resistant protein-1	21.12	37,	3.1.
N-cadherin	20.08	90.1-	3.1.
Paraoxonase1 (PON2)	-1.08	1.21	3.5
Phenol sulfotransferase	-1.03	1.07	-1.07
Proliferating cell nuclear antigen gene	1.07	1.01	1.02
Pmstaglandin D synthase	1.06	-1.36	 8
Rab	-1.14	1.12	-1.14
a variable de la company de la	-1.02	1.24	1.02
25h7	-1.1	1.1	-1.13
SHB (Sr. homology 2 protein)	-1.02	-	-1.13
Supervide dismirtase Mn	-1.05	-1.02	-1.16
Tise inhibitor of metalloomteinases-1	-1.01	-1.18	-1.16
Timor nermeie factor alpha	1.2	-1.02	1.02
TUTION RECIONS (SECTION SINCE)	-1.23	1.55	1.16
OV EXCISION FORMS (V. C.)	-1.12	<u>5</u>	-1.19
Viscolation adhesion molecule 1 A/CAM-1)	1.23	-1.18	1.33
Vascular cell auresion morage (v c v c v c v c v c v c v c v c v c v	-1.08	1.15	-1.12
ZAP36/annexin IV	141	1.58	1.02
c-erb b-2	12	-	1.05
D38 MAPK			-

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Dose Response Curve of Interleukin-8 (IL-8) Over Three Doses

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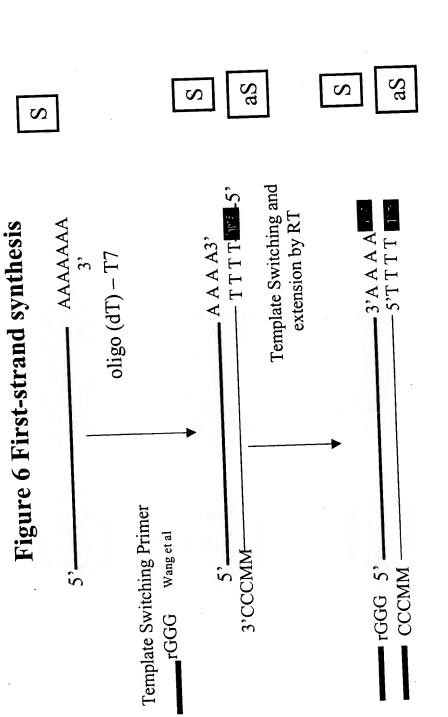
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Figure 5

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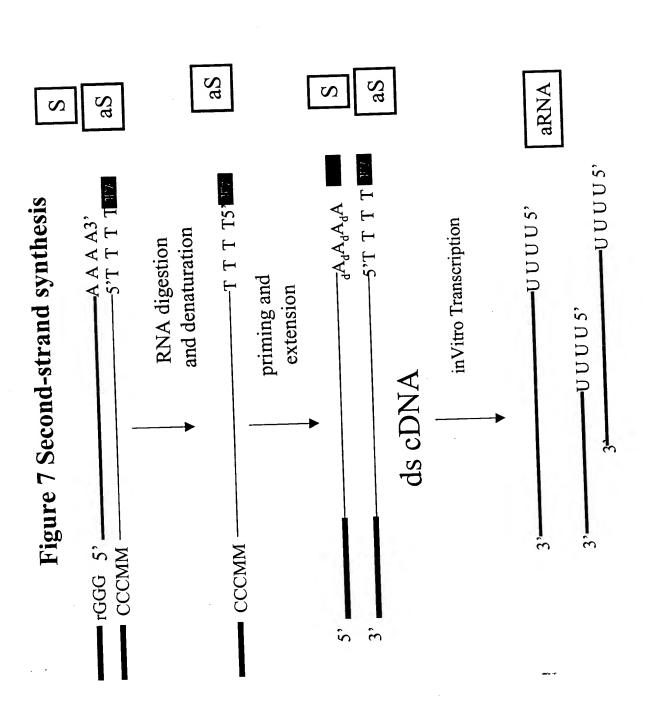
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The Application No. To be Assigned in It. Docket No.: 400742000200 Inventor: Spencer B. FARR et al.



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Figure 8 Anti-sense Probe synthesis

